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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

	Complete if Known
Application No.	10/700,385
Filing Date	November 3, 2003
First Named Inventor	Harish Devanagondi
Art Unit	~~2666~~ 2016
Examiner Name	not yet known

| Sheet | | 1 | of | | 1 | Attorney Docket Number | 23019-07336 |

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Document No. Number – Kind Code[2] (if known)	Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
✓		US-6,160,819	12/12/2000	Partridge et al. 370/474
✓		US-5,905,725	05/18/1999	Sindhu et al. 370/389

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Foreign Patent Document Country Code[3] – Number[4] Kind Code[5] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T[6]

OTHER REFERENCES – NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T[6]
✓		BENNETT, JON C. R., "Packet Reordering is Not Pathological Network Behavior," December 1999, pp 789-798, Vol. 7, No. 6, IEEE/ACM Transactions on Networking	
✓		ADISESHU, HARI, PARULKAR, GURU and VARGHESE, GEORGE, "A Reliable and Scalable Striping Protocol," 11 pages, Department of Computer Science, Washington University, St. Louis, MO, "The referenced paper is to appear in *Computer Communication Review*, a publication of ACM SIGCOMM, volume 26, number 4, October 1996. ISSN #0146-4833," according to ACM SIGCOMM '96 paper retrieval site, Retrieved from the Internet 1/15/2003 <http://www.acm.org/sigcomm/sigcomm96/papers/adiseshu.html>, attached	
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✓		D. Shah and P. Gupta, "Fast incremental updates on Ternary-CAMs for routing lookups and packet classification," in Proc. of Hot Interconnects-8, Stanford, CA, USA, Aug. 2000.	

23019/07336/DOCS/1422894.1

Examiner Signature		Date Considered	19may07

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609.
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